stake.

- 1. (canceled) A modular plant support system for plants comprising: a tip, a stake and a connector section and holes; said connector section being generally but not necessarily fixedly attached to said stake; said connector section being hollow and having holes to allow a stake to be inserted into the top of said connector and through said holes in order to construct a structure.
- 2. (canceled) A modular plant support system for plants as in claim 1 comprising: a separate tip which is releasably connected to said stake by a releasably connecting means.
- 3. (canceled) A modular plant support system for plants as in claim 1 whereas: said holes are being paired.
- 4. (canceled) A modular plant support system for plants as in claim 2 comprising: a tip releasable means consisting of two generally arrow shaped clips which engage suitably configured and sized notches hollowed out into said stake.
- 5. (canceled) A modular plant support system for plants as in claim 1 comprising: stakes having different lengths.
- 6. (canceled) A modular plant support system for plants having the following method of assembly: said stakes inserted through said top and said holes of said connector section in order to build a structure.
- 7. (canceled) A modular plant support system for plants as in claim 1 comprising: stakes and connectors that are round in shape.
- 8. (canceled) A modular plant support system for plants as in claim 1 comprising: stakes and connectors that are square in shape.
- 9. (new) A modular plant support system for plants comprising: a tip, a stake and a connector section, and holes; said connector section being attached to said stake; said connector section being hollow and having a hole on top to allow a stake to be inserted into the top of said connector and holes along the length of said side connector to allow for insertion of stakes therethrough in order to construct a structure.
- 10. (new) A modular plant support system for plants as in claim 9 comprising: a separate tip releasably connected to said stake by a releasably connecting means.
- 11. (new) A modular plant support system for plants as in claim 9 wherein : said holes are being paired.
- 12. (new) A modular plant support system for plants as in claim 10 comprising:
  a tip releasable means consisting of two generally arrow shaped clips engaging suitably configured and sized notches hollowed out into said

- 13. (new) A modular plant support system for plants as in claim 9 comprising: stakes having different lengths.
- 14. (new) A modular plant support system for plants having the following method of assembly: said stakes inserted through said top and said holes of said connector section in order to build a structure.
- 15. (new) A modular plant support system for plants as in claim 9 comprising: stakes and connectors that are round in shape.
- 16. (new) A modular plant support system for plants as in claim 9 comprising: stakes and connectors that are square in shape.